

**DIGSI 5 QUICK NOTES**

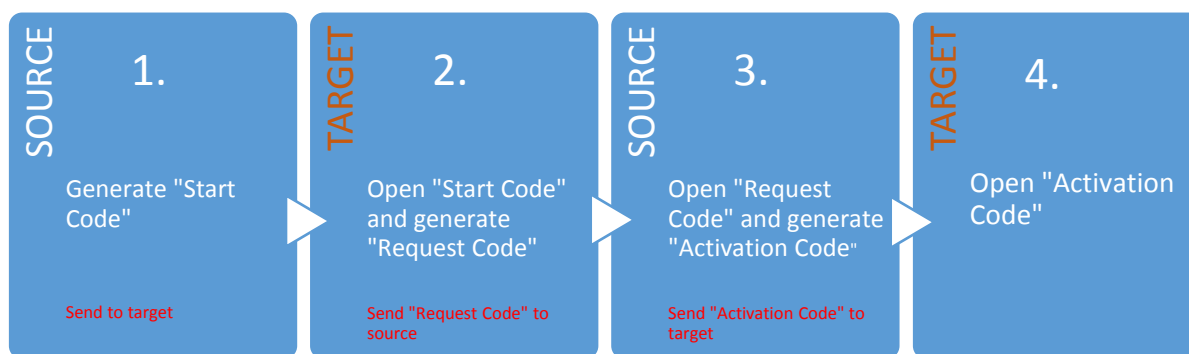
**DIGSI-5-QN0015: Offline Transfer of DIGSI 5 Licences using Automation Licence Manager**

This documents the steps to transferring a DIGSI 5 licence using the Automation Licence Manager (ALM) "Offline Transfer" function. While this email mentions emailing of saved code files, as the codes can also be viewed and printed as ASCII characters, it is also possible to transfer licences using fax, text or voice etc.

The licence transfer requires the 'source' computer to have the ALM with a valid licence key installed, and the 'target' computer to have the ALM installed. It is strongly recommended that both ALM's be the same version.

*Note it is possible to have more than one DIGSI 5 licence key installed on a PC at any time, thus allowing one key to allow ongoing DIGSI 5 operation, while a second licence is loaded from an available USB key for the purpose of "emailing" via Offline Transfer to a remote target.*

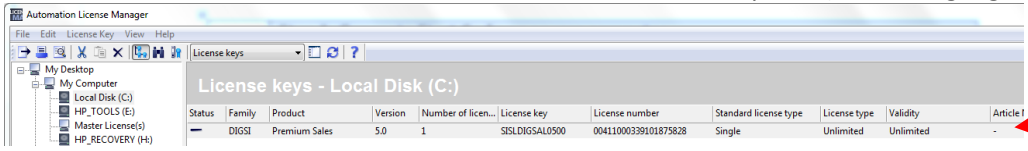
**Overview:**



*As the licence is a special hidden and marked cluster it is not possible to transfer the 'licence' via file/disk copy/move methods. The offline Transfer function must be used to allow the licence to be converted to a 'file' type that can be transferred using such methods.*

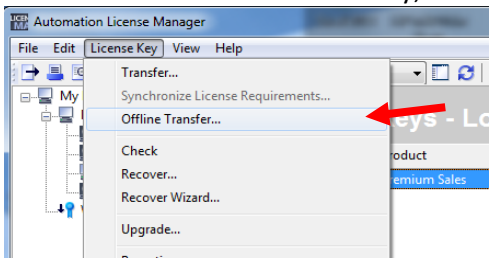
**Step 1: Generate 'Start Code' on source computer**

S1.1 First select the licence that is to be transferred to another computer (click to highlight it)

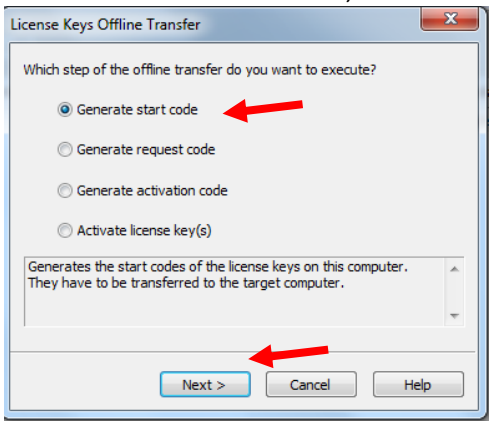


Status	Family	Product	Version	Number of licen...	License key	License number	Standard license type	License type	Validity	Article ID
—	DIGSI	Premium Sales	5.0	1	SISLDIGSAL0500	0041100033910187528	Single	Unlimited	Unlimited	-

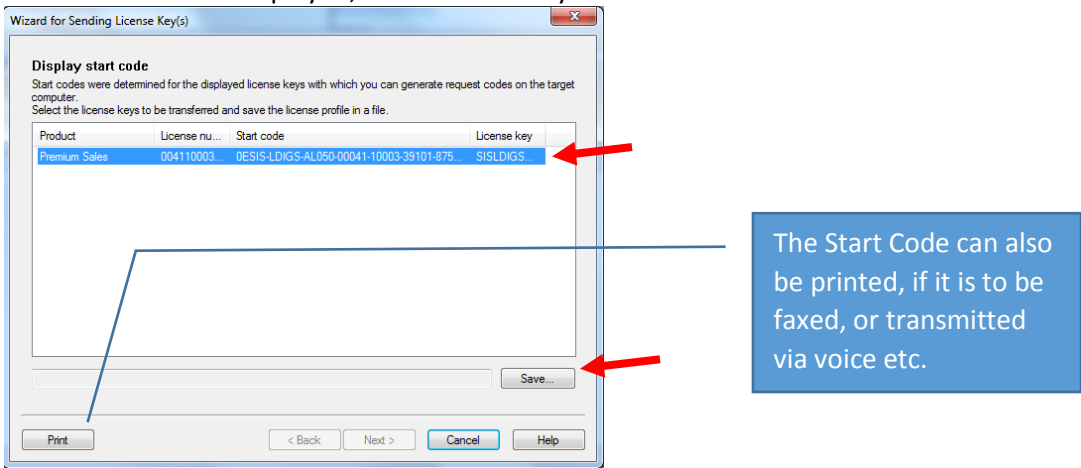
S1.2 Then select via menu "Licence Key, Offline Transfer"



S1.3 Select "Generate start code", then Next



S1.4 The "Start Code" is displayed, click on the entry to enable the Save function



The Start Code can also be printed, if it is to be faxed, or transmitted via voice etc.

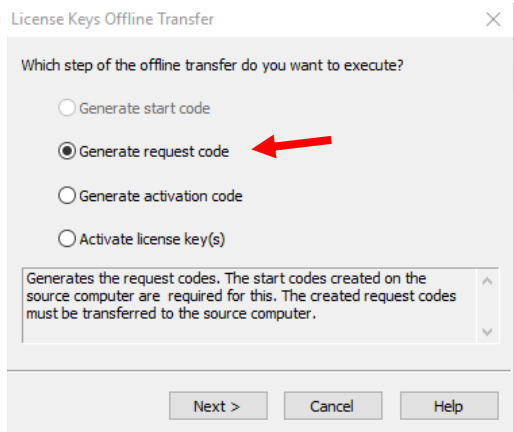
Save the Start Code (.aut file)

S1.5 Email the Start Code file to the target computer

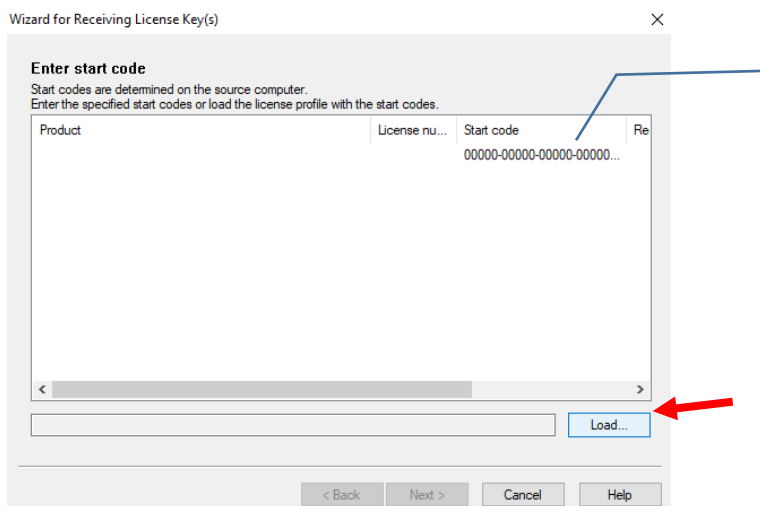
You can keep the ALM open ready to receive the "Request code" back from the target, or close the ALM (Next/Abort) to return to this point when the Request code is available.

## Step 2: Generate Request Code on target computer

T2.1 When the Start Code has been received from the source computer, open the ALM. From the main menu select "Licence Key/Offline Transfer", then 'Generate request code', then Next

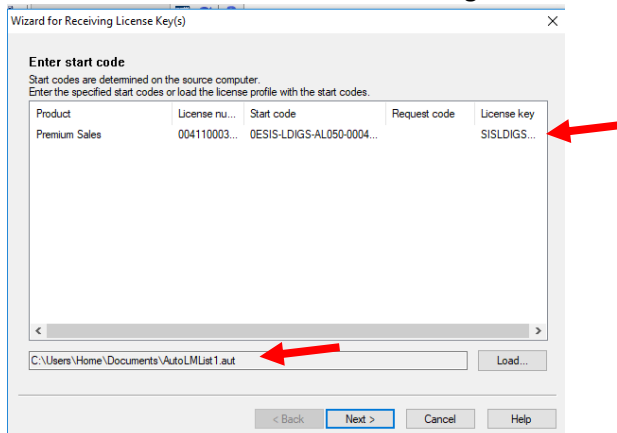


T2.2 Now load the Start code via the Load button:



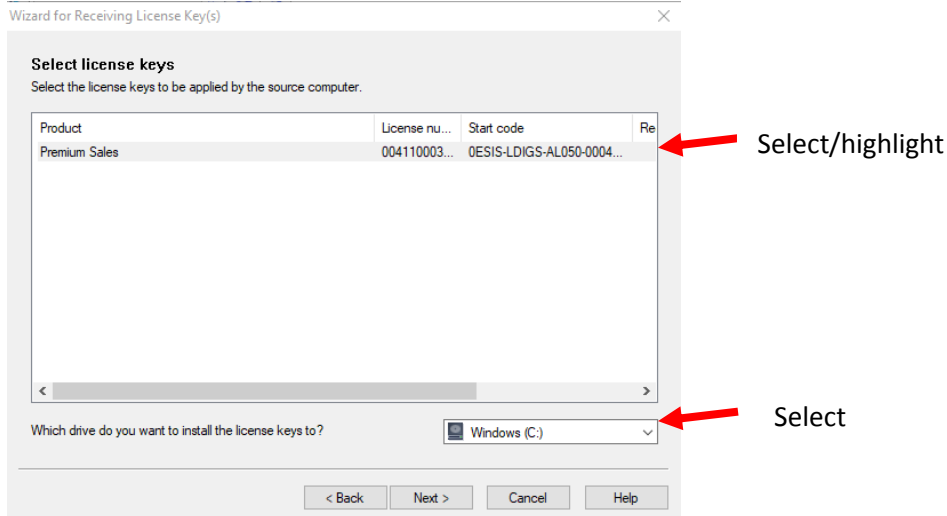
The Start code can also be entered manually if received by fax/text/voice

The wizard will look similar to following when the Start code has been loaded:



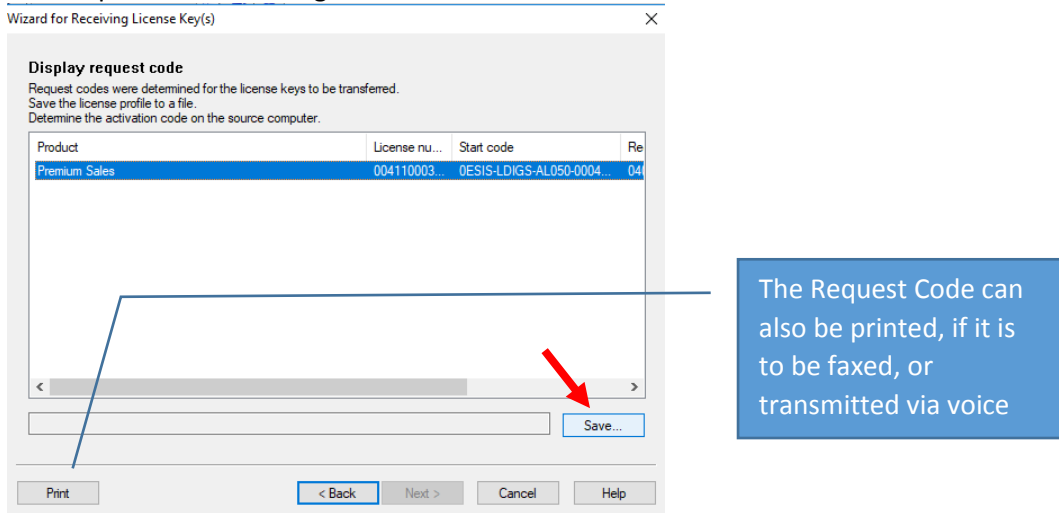
Select Next

**T2.3** The ALM now prompts where the licence key is to be installed on the target PC



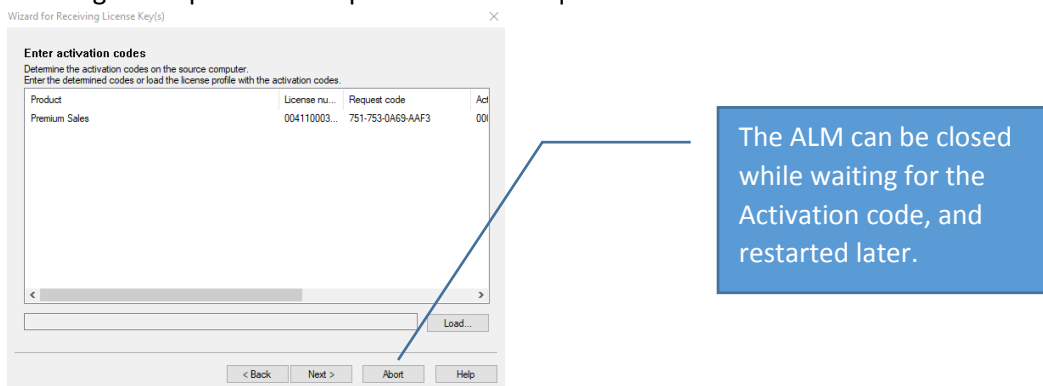
Select the licence key (highlight), selection location, then Next

**T2.4** The Request Code is now generated.



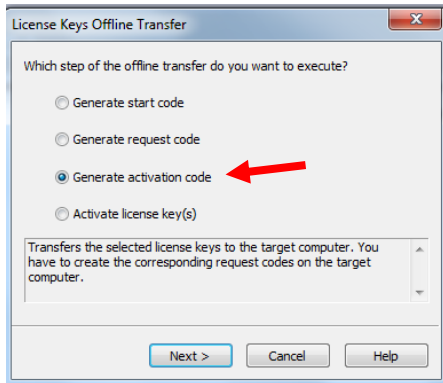
Save this and email to the source computer

**T2.5** The ALM will now prompt for the Activation code which will need to be sent back from the Target computer after it processes the Request Code.

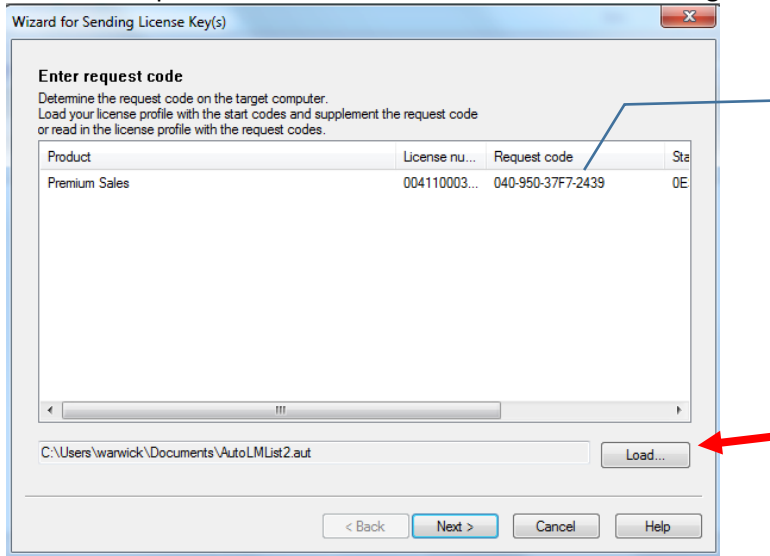


### Step 3: Generate 'Activation Code' on source computer

S3.1 Start the License Key Offline Transfer wizard and select "Generate activation code" then Next

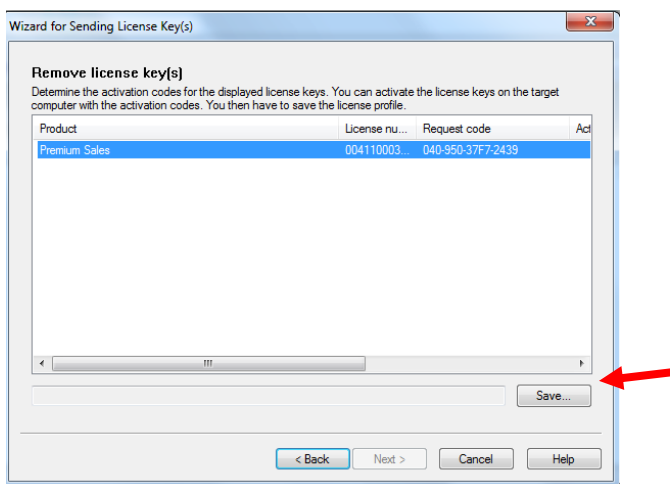


S3.2 Load the Request Code that has been emailed from the target computer



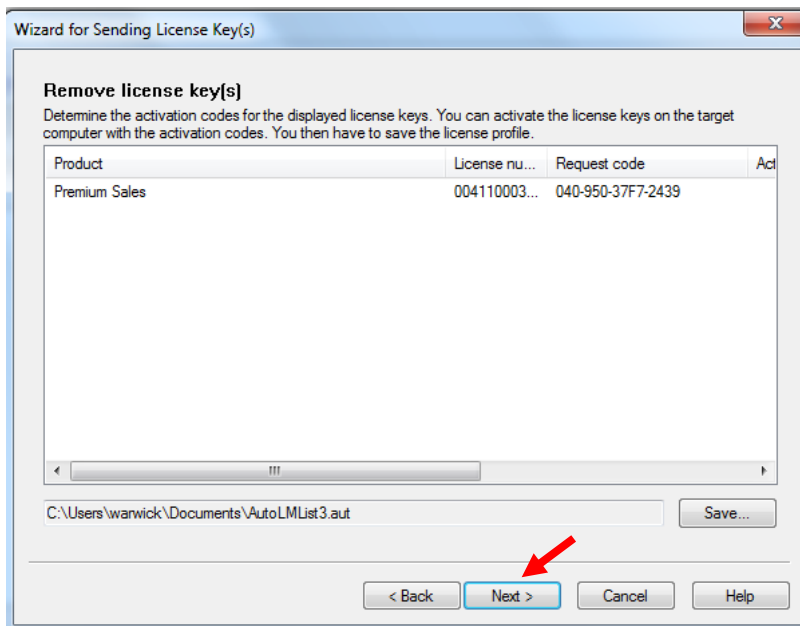
The Request code can also be entered manually if received by fax/text/voice

S3.3 The Activation code is now generated, save this

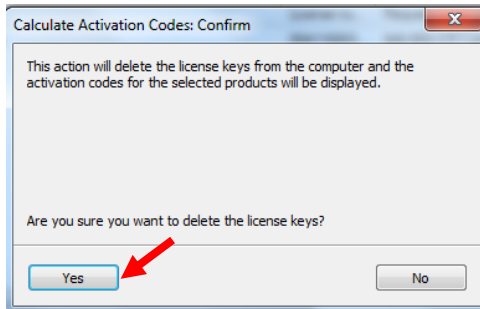


Send the Activation Code to the target computer.

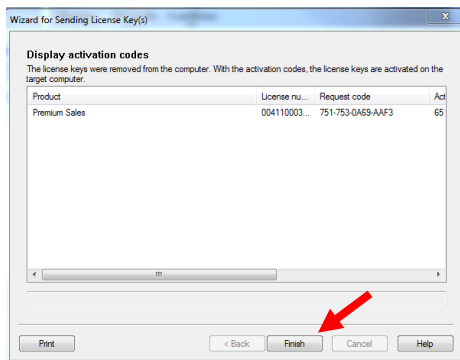
S3.4 The key can now be removed from the source. Select Next



**Confirm**

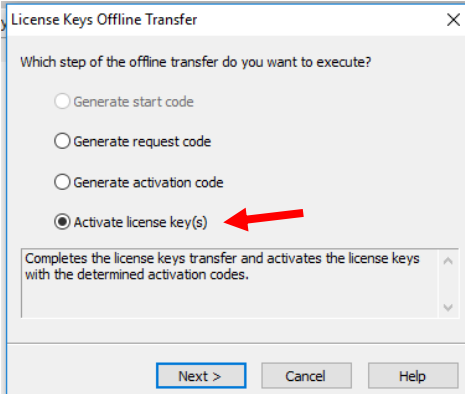


**Finish**

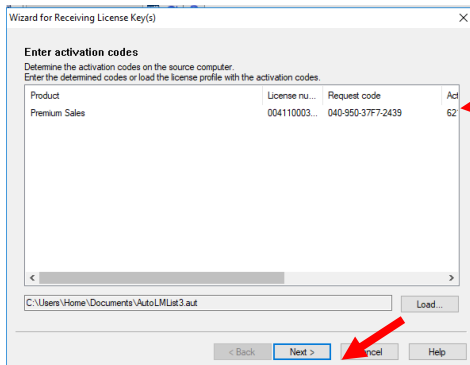
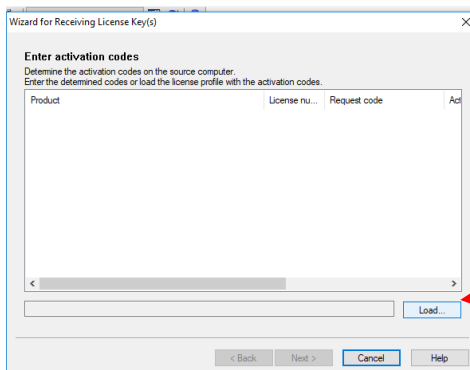


### Step 4: Open the Activation Code on target computer

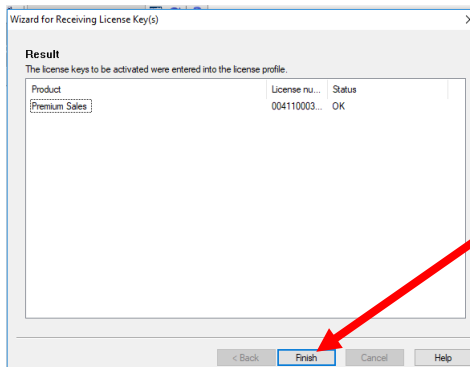
T4.1 Start the License Key Offline Transfer wizard and select "Activate licence key(s)" then Next



T4.2 Load the Activation code



Select/highlight



Finish

The licence key is now active on the Target computer.